

Abstract

A dual roll to move two separate media sheets simultaneously along a section of a media path. The dual roll includes a first path formed by a first nip, and a second path formed by a second nip. A drive roll forms a section of both
5 nips. Methods of using the dual roll are also disclosed. In one embodiment, the method comprises rotating the drive roll to move a first sheet in a first direction and simultaneously moving a second sheet in a second direction.